

2. (Amended) The liquid crystal display according to claim 1, wherein the deflecting elements are made of material with the resistivity equal, or exceeding the resistivity of the liquid crystal.

3. (Amended) The liquid crystal display according to claim 1, wherein the deflecting elements are additionally disposed within the area of each pixel.

4. (Amended) The liquid crystal display according to claim 1, further comprising a black matrix made of deflecting elements.

5. (Amended) The liquid crystal display according to claim 1, wherein the deflecting elements have a height of at least about 0.1 microns.

6. (Amended) The liquid crystal display according to claim 1, wherein the deflecting elements are on both substrates over the electric conductive layers.

7. (Amended) A liquid crystal display with plurality of pixels, comprising:
two plane substrates with electric conductive layers deposited on sides of the substrates facing each other, the electric conductive layers covered with aligning layers and liquid crystal filling the space between the substrates; and

deflecting elements on both of the substrates, wherein the deflecting elements are dielectric made of different materials and are over electric conductive layers along the perimeter of each pixel.

8. (Amended) The liquid crystal display according to claim 1, wherein the deflecting elements have varying height.

9. (Amended) A liquid crystal display with plurality of pixels, comprising:
two plane substrates with electric conductive layers deposited on sides of the substrates facing each other, the electric conductive layers covered with aligning layers and liquid crystal filling the space between the substrates; and

deflecting elements on at least one of the substrates, wherein the deflecting elements are dielectric and over the electric conductive layer and the area between the deflecting elements is filled with a supplemental coating.

10. (Amended) The liquid crystal display according to claim 9, wherein on the top of the supplementary coating, an additional conductive layer is deposited.

11. (Amended) The liquid crystal display according to claim 9, wherein over the deflecting elements and supplementary coating, an additional layer is formed of the material of the deflecting elements.

12. (Amended) The liquid crystal display according to claim 9, wherein the deflecting elements are made of material with resistivity equal, or exceeding that of the liquid crystal.

13. (Amended) The liquid crystal display according to claim 9, wherein the deflecting elements are additionally disposed within the area of each pixel.

14. (Amended) The liquid crystal display according to claim 9, further comprising a black matrix made of deflecting elements.

15. (Amended) The liquid crystal display according to claim 9, wherein the deflecting elements have a height exceeding 0.1 microns.

16. (Amended) The liquid crystal display according to claim 9, wherein the deflecting elements are on both substrates over the electric conductive layers.

17. (Amended) A liquid crystal display with plurality of pixels, comprising:
two plane substrates with electric conductive layers deposited on sides of the substrates facing each other, the electric conductive layers covered with aligning layers and liquid crystal filling the space between the substrates; and
deflecting elements on both of the substrates, wherein the deflecting elements are dielectric and of different materials and over the electric conductive layer and the area between the deflecting elements is filled with a supplemental coating.

18. (Amended) The liquid crystal display according to claim 9, wherein the deflecting elements have varying height.

19. (Amended) A liquid crystal display with plurality of pixels, comprising:

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two plane substrates with electric conductive layers deposited on sides of the substrates facing each other, the electric conductive layers covered with aligning layers and liquid crystal filling the space between the substrates; and

deflecting elements on at least one of the substrates, wherein the deflecting elements are dielectric and over the electric conductive layer and wherein the area between the deflecting elements is filled with a supplemental coating made of the same material as the substrate.

20. (Amended) A liquid crystal display with plurality of pixels, comprising:

two plane substrates with electric conductive layers deposited on sides of the substrates facing each other, the electric conductive layers covered with aligning layers and liquid crystal filling the space between the substrates; and

deflecting elements on at least one of the substrates, wherein the deflecting elements are dielectric and over the electric conductive layer and wherein the area between the deflecting elements is filled with a supplemental coating made of the same material as the substrate and wherein the electric conductive layer is deposited on the top of the supplementary coating.

21. (Amended) A method for making liquid crystal display with plurality of pixels, comprising:

depositing electric conductive and aligning layers on sides of two plane substrates facing each other;

forming deflecting elements; and

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providing a liquid crystal layer between the substrates,
wherein on at least one of the substrates the deflecting elements are dielectric and are
provided over the electric conductive layer.

22. (Amended) The method according to claim 21, wherein deflecting elements are
made of material with resistivity equal to or exceeding that of the liquid crystal.

23. (Amended) The method according to claim 21, wherein the deflecting elements
are formed on both substrates.

24. (Amended) A method for making liquid crystal display with plurality of pixels,
comprising:

depositing electric conductive and aligning layers on sides of two plane substrates
facing each other;

forming deflecting elements on both of the substrates; and

providing a liquid crystal layer between the substrates,

wherein on both of the substrates the deflecting elements are dielectric and made of
different materials and are provided over the electric conductive layer.

25. (Amended) The method according to claim 21, wherein the area between the
deflecting elements is filled with a supplementary coating.

26. (Amended) The method according to claim 25, wherein, on the top of the
supplementary coating, an additional electric conductive layer is deposited.

27. (Amended) The method according to claim 24, wherein, on the top of the supplementary coating, an additional layer made of the material of the deflecting elements is deposited.

28. (Amended) A method for making liquid crystal display with plurality of pixels, comprising:

depositing electric conductive and aligning layers on sides of two plane substrates facing each other;

forming deflecting elements on at least one of the substrates; and

providing a liquid crystal layer between the substrates,

wherein on at least one of the substrates the deflecting elements are dielectric and made of the same material as the substrate and are provided over the electric conductive layer.

29. (Amended) The method according to claim 25, wherein, on the top of the supplementary coating, the electric conductive layer is deposited.

30. (Amended) The method according to claim 21, further comprising forming a black matrix of the material of the deflecting elements.

31. (Amended) The method according to claim 21, wherein the deflecting elements are formed with the height exceeding 0.1 microns.

Please **ADD** new claims 32-71.

32. (NEW) The liquid crystal display according to claim 1, wherein the deflecting elements have a height less than or equal to the thickness of the space between the substrates.

33. (NEW) The liquid crystal display according to claim 9, wherein the deflecting elements have a height less than or equal to the thickness of the space between the substrates.

34. (NEW) The method according to claim 21, wherein the deflecting elements have a height less than or equal to the thickness of the space between the substrates.

35. (NEW) The liquid crystal display according to claim 1, wherein the deflecting elements are disposed apart from one another by a gap when viewed in a direction normal to said substrates.

36. (NEW) The liquid crystal display according to claim 9, wherein the deflecting elements are disposed apart from one another by a gap when viewed in a direction normal to said substrates.

37. (NEW) The method according to claim 21, wherein the deflecting elements are disposed apart from one another by a gap when viewed in a direction normal to said substrates.

38. (NEW) A multi-domain liquid crystal display with plurality of pixels, comprising:

two plane substrates with electric conductive layers deposited on sides of the substrates facing each other, the electric conductive layers covered with aligning layers and liquid crystal filling the space between the substrates ; and

deflecting elements on at least one of the substrates, wherein the deflecting elements are dielectric, wherein the liquid crystal has a negative dielectric anisotropy.

39. (NEW) The liquid crystal display according to claim 38, wherein the deflecting elements are made of material with the resistivity equal, or exceeding the resistivity of the liquid crystal.

40. (NEW) The liquid crystal display according to claim 38, wherein the deflecting elements are disposed within the area of each pixel.

41. (NEW) The liquid crystal display according to claim 38, further comprising a black matrix made of deflecting elements.

42. (NEW) The liquid crystal display according to claim 38, wherein the deflecting elements have a height of at least about 0.1 microns.

43. (NEW) The liquid crystal display according to claim 38, wherein the deflecting elements are on both substrates over the electric conductive layers.

44. (NEW) The liquid crystal display according to claim 43, wherein the deflecting elements are made of different materials.

45. (NEW) The liquid crystal display according to claim 38, wherein the deflecting elements have varying height.

46. (NEW) A multi-domain liquid crystal display with plurality of pixels, comprising:
two plane substrates with electric conductive layers deposited on sides of the substrates facing each other, the electric conductive layers covered with aligning layers and liquid crystal having a negative dielectric anisotropy filling the space between the substrates;
and

deflecting elements on at least one of the substrates, wherein the deflecting elements are dielectric and over the electric conductive layer and the area between the deflecting elements is filled with a supplemental coating.

47. (NEW) The liquid crystal display according to claim 46, wherein on the top of the supplementary coating, additional conductive layer is deposited.

48. (NEW) The liquid crystal display according to claim 46, wherein over the deflecting elements and supplementary coating, an additional layer is formed of the material of the deflecting elements.

49. (NEW) The liquid crystal display according to claim 46, wherein the deflecting elements are made of material with resistivity equal, or exceeding that of the liquid crystal.

50. (NEW) The liquid crystal display according to claim 46, wherein the deflecting elements are additionally disposed within the area of each pixel.

51. (NEW) The liquid crystal display according to claim 46, further comprising a black matrix made of deflecting elements.

52. (NEW) The liquid crystal display according to claim 46, wherein the deflecting elements have a height exceeding 0.1 microns.

53. (NEW) The liquid crystal display according to claim 46, wherein the deflecting elements are on both substrates over the electric conductive layers.

54. (NEW) The liquid crystal display according to claim 53, wherein the deflecting elements which are displaced over the electric conductive layers are made of different materials.

55. (NEW) The liquid crystal display according to claim 46, wherein the deflecting elements have varying height.

56. (NEW) The liquid crystal display according to claim 46, wherein the supplementary coating is of the same material as the substrate.

57. (NEW) The liquid crystal display according to claim 56, wherein on the top of the supplementary coating, which is made of the same material as the substrate, the electric conductive layer is deposited.

58. (NEW) A method for making multi-domain liquid crystal display with plurality of pixels, comprising:

depositing electric conductive and aligning layers on sides of two plane substrates facing each other;

forming deflecting elements,

providing liquid crystal having a negative dielectric anisotropy in the space between the substrates; and

wherein on at least one of the substrates the deflecting elements are dielectric and are provided over the electric conductive layer.

59. (NEW) The method according to claim 58, wherein deflecting elements are made of material with resistivity equal to or exceeding that of the liquid crystal.

60. (NEW) The method according to claim 58, wherein the deflecting elements are formed on both substrates.

61. (NEW) The method according to claim 60, wherein the deflecting elements are formed of different materials.

62. (NEW) The method according to claim 58, wherein the area between the deflecting elements is filled with a supplementary coating.

63. (NEW) The method according to claim 62, wherein, on the top of the supplementary coating, an additional electric conductive layer is deposited.

64. (NEW) The method according to claim 62, wherein, on the top of the supplementary coating, an additional layer made of the material of the deflecting elements is deposited.

65. (NEW) The method according to claim 62, wherein the supplementary coating is made of the same material as the substrate.

66. (NEW) The method according to claim 62, wherein, on the top of the supplementary coating, the electric conductive layer is deposited.

67. (NEW) The method according to claim 58, further comprising forming a black matrix of the material of the deflecting elements.

68. (NEW) The method according to claim 58, wherein the deflecting elements are formed with the height exceeding 0.1 microns.

69. (NEW) The multi-domain liquid crystal display device according to claim 38, wherein the deflecting elements have a height less than or equal to the thickness of the space between the substrates.

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70. (NEW) The multi-domain liquid crystal display device according to claim 38, wherein the deflecting elements are disposed apart from one another by a gap when viewed in a direction normal to said substrates.

71. (NEW) The multi-domain liquid crystal display device according to claim 38, wherein the deflecting elements are over the electric conductive layers along the perimeter of each pixel.
